2005 1 32

.2

.1

.2

.1

.2003/7/6

2002/6/12

....

. (3) :): .(1)(): .⁽²⁾(

- 176 -

.(4) .(5) -): (8) (9)) : ⁽¹⁰⁾(... ()):) : (11)(-(7)

```
<sup>(12)</sup>(
<sup>(13)</sup>(
                                                                                                                          ):
                                                                                                                       (14)
                                                                                                      ):
                                            ) :
                                                                                                                                             <sup>(15)</sup>.(
                                                                                                                                            ) :
    (21)
                                                            ) :-
                                                                                            :
.(22)(
             ) –
                                                                                                          <sup>(16)</sup>.(
 .(23)(
                                                          ):
                                                      (24)
                               ) :
-
                                                                                                                                     ):
                                                                                                                                                      <sup>(17)</sup>(
               ) :-
                                                                                                                         ):
                                                                                                    :
                                   <sup>(26)</sup>.(
                                                                                                                                                    (18)
                                                                                                                      ) :
                                          ):
                                                                                                                      ):
```

-) : . (") (28) (29)): (31) :): .(32).(:): .(33)(

): ⁽³⁷⁾() :): :): (38) :):

- 180 -

2005 1 32

```
(39).
                            (46)
                                                    ):
                                    .(47)
                                                                .4
                          (48)
                                                                                                                                          .1
                                                                .5
                                                                                               ):
(40)(
                                                                                                                       <sup>(41)</sup>(
                                                                                              ) :
                                                -
(50)
                                                                                                                            .(42)(
              ):
                   ): (51)(
.(52)(
                                                                               ) :
:
                                                                                             .(43)(
                                                            .6
                                                                                                                                          .2
):
.<sup>(54)</sup>(
                                                        (53)
                                                                                                             ):
(44)(
                                                                                                     ):
                                                                            .(45)(
                                                                                                                                          .3
```

- 181 -

```
( 606 )
                              .(57)
                                                   :
                                                   ( )
          ) :
.(58)
                                                                       : ):
                                                                                           <sup>(55)</sup>(
                                                     : ):
                ):
    <sup>(59)</sup>(
                                               .(56)
                                      )
```

- 182 -

```
<sup>(60)</sup>(
                      )
                                                       ) (65)(
                               ) :
                                                                                                         ):
                                                                                                                      <sup>(61)</sup>(
                                                                                                       ) :
                                                                                                                                                <sup>(62)</sup>(
                                                                                                                                    .(63)
                                                                    .(68)
                   ):
                                                                                                (
                                                                                                          )
                                  ) (69)(
                                                   <sup>(70)</sup>(
                    ):
<sup>(71)</sup> (
                                                 <sup>(72)</sup>(
                                                                             )
                                                        .(73)
                                                                                                                                                         .(64)
```

```
)
                                                                                                                                                                               ):
                                                                                                                                                    .(75)(
                                                                                  :
                                                                                     .1
             ) :
(81)(
                                                                                                                                                                .(76)
    ):
                                      (83)
                                                                                                                            ) :-
.(84)
                                                                )
                              :
.<sup>(85)</sup>(
                                                                                                                                                                             .<sup>(78)</sup>(
                                                                  ) :
                                                                                                                       ) :-
                                                                                                                         .<sup>(79)</sup>(
   :
.<sup>(87)</sup>("<sup>(86)</sup>
```

.

```
<sup>(96)</sup>.(
                                                                                                                                            .2
                                                                                                                       :
                                                                     (88)
                                                                                           (89)
                                                                                      ):
                                                                                   <sup>(90)</sup>(
                                                                 .(91)
                                                                                                 ) :
                                                                                                                      <sup>(92)</sup>(
                                                                ) :
                                                                .(93)(
                                                                                                                                         :
                                                                                                                    ) :
:
                                                                    <sup>(94)</sup>(
                                                                                         . (95)
                                                                                                                  ) :
) :
```

```
<sup>(97)</sup>(
:
                                                        ) :
                    (106)
                                                             ) :
                                                      .(100)(
                                                                                           ) :
                                                                 .(101)(
                                                                                                   )
                                                                                         .(102)
            .(107)
                                                  - ):
                                       )
                                                                                (103)
                                                                ):
                                                                               .(104)
                         .(108)
                                                                                            ):
                                                                    .(105)
       ) :
```

- 186 -

(111) (112) .(109)): (113) .(110)((114) .(115)

:

```
) :
(119)
     (120)
                                           ):
       (
                                                 )
                                 (121)(
           ) :
                 ) :
(
                 ):
                                                                 ):
                                                                (116)
                             .(123)(
                                                                                        ) :
                                                                         <sup>(117)</sup>(
                                                                                                            )
                                                                .(118)(
    .(124)
                    ):
                   .(125)(
          ):
(126)
                              )
): (127)
          :
(128)
  ):
```

- 188 -

```
.(129)
                                             .(139)
: ):
                                                                                                              .(130)
                                                    .(140)
                                                                                                                         ):
                                                                            ) (131)(
                                                                                                                        .(132)(
                                                                                                (133)
                                                                                                          ) :
(134)(
:
(141)
                                                           )
                                       ) :
                                                                                                                       .(135)
           .(142)
                                                                                    (136)
                                                                                              ) :
                                                                                                                   (137)
                                                                                               ) :
                                )
               (143)
                                                                                                  .(138)
                                                           )
        ):
.<sup>(145)</sup>(
                                (144)
          (146)
```

```
(147)
                                              .3
                                                                         (148)
                                              .4
                                              .5
                                                                                                    .1
                                              .6
                                                     :
                                                          (
                                              .7
                                                                  )
                                                                                                    .2
-50
                                            (15)
                                       .51
1
                                                                                                   (1)
                                                            .39
                                            (16)
                                                                                                    (2)
                               .173-172
                    .216
                                            (17)
                                                                                     .3
                                                                                                    (3)
             .209-208
                                            (18)
134-133
             1
                                            (19)
                                                                                                    (4)
                                 .465-464
                                                                                    413
                                                                                 79 1
                                            (20)
                                                                                                    (5)
                             .162
                                                                  .932
                                            (21)
                                                                         .111
                                                                                                    (6)
                                                                                                    (7)
1
                                            (22)
                                   .366
                                                               31
                                                                                        89-88
                                            (23)
                                                                                                    (8)
                                                               .203
           .303
                   3
        5
                                            (24)
-172
                                                                              211
                                                                                                    (9)
                                    .173
                                                                                                   (10)
                                                      -101
                                                               1
 .285
                                            (25)
                                                                                            .102
            3
                                                                                                  (11)
                                                      -385
                   .108
                                            (26)
3
                                            (27)
                                                                                            .386
                                                                                                  (12)
                                                               .229
                                 .42-41
                                            (28)
                                                                 2
   172
          5
                                                       .279
                                                                                                   (13)
                                                                                                   (14)
                                            (29)
                                                                                           3
              .132-131
                          5
                                                                                     .303
```

	(58)	.176-175 5	(30)
.391-390		169	
.487 8	(59)	.398 26	
.490 8	(60)	.292 3	(31)
	(61)	2	
.492 8	(62)	.135	
. 524 8	(63)	.132 5	(32)
.478-477	(64)	.3365 7	(33)
.501-480	(65)	295 3	(34)
.483	(66)	.124 5	
.40-39	(67)	.97-96	(35)
.703-701 2	(68)	.42-41 3	(36)
.188 3	(69)	.11-8 2	(37)
.230 3	(70)	232	(38)
17	(71)		` ,
.316	` ,	125 5	(39)
.296 17	(72)		` ,
45 1	(73)	.985 3	(40)
323 312 1	(-)	.784 2	(41)
.813 2		.33 4	(42)
.92	(74)	.68	(43)
.96	(75)	.223 3	(44)
309 2	(76)	17	(45)
.94-93 199	(, 0)	.335	(10)
201	(77)	.64-63	(46)
. 311 2	(,,,	.832 2	(47)
.95	(78)	.21	(48)
.200-199	(79)	963 3	(49)
.200 177	(80)	703	(12)
.180 5	(81)	2 839 3	
98 5	(82)	.19 17	
76 3	(62)	-132 2	(50)
143		.133	(30)
.22 3		.257 5	(51)
.2747 6	(83)	.273 5	(52)
4	(84)	.202 3	(53)
.14 7	(04)	.202 3	(54)
	(05)	221 2	(34)
.2747 6 .7	(85) (86)	.231 2 .476	(55)
			(55)
6	(87)	.478-477	(56)
.364	(00)	.277 2	(57)
288-287 3	(88)	17	
.184	(00)	2 .321	
.24 4	(89)	.81	

```
(90)
513
       2
                                         (115)
                                                   4
                                                                                      .32
                                                                                             (91)
          .220
                                         (116)
                                                         .48
                                                               4
17
                                         (117)
                                                                                             (92)
                                 .286
                                                                                 .251
                                                                                         2
                                                                                             (93)
              .720
                      2
                                         (118)
.224-223
            1
                                         (119)
                                                                           .251
                                                                                  2
17
                                         (120)
                                                                                             (94)
                                                    286
                                                           3
                             .288-286
                                                           .184
 .889-888
             2
                                                    265-264 3
                                                                                             (95)
                                         (121)
              3
                                                                                       .279
      .869
                                         (122)
                                                         5
                                                                                             (96)
                                                   -177
                                         (123)
                                                                                       .178
                         .86-85
                                                                                             (97)
                                                                     2
                                                         .210-209
                                         (124)
      .29
             2
                                                              .279
                                                                     3
                                                                                             (98)
                                         (125)
                   .207
                          2
                                                                      .204
                                                                                             (99)
                                         (126)
                   .211
                          2
                                                                                            (100)
                                         (127)
                   .49 2
                                                                            .624
                                                                                   2
                                         (128)
                          2
                   .161
                                                         .67
                                                                                            (101)
                                         (129)
                                                         .132
                   142
                                         (130)
                                                                                            (102)
                   306
                           2
                                                         .406
                                                                3
                                                                                            (103)
                                                         3324
                  .143
                                                                    7
                                                                                            (104)
                                         (131)
   .248
                                                              32
           2
                                         (132)
                   603
                                         (133)
                                                                            .20
                                                                                   3
                                                        .258
                        348 2
                                                                                            (105)
                  .613
                                                                 672
                                         (134)
                                                                         2
                                                                                            (106)
                      .614
                                         (135)
                                                   3
                                                    2
                      .152
                                                                                     306
                                         (136)
                                                                       .146-144 125-124
616
       6
                                         (137)
           .1342
                  3
                                                                 105
                                                                        2
                                                                                            (107)
                                                                          2
                 .613
                                         (138)
                                                                    66
   .45 29
             2
                                         (139)
                                                             .348
                                                                    2
                                                    .796-795 2
             .616-615
                                         (140)
                                                                                            (108)
                                         (141)
                                                    183
                                                          1
                                                                                            (109)
                           .303
                                                            126 1
   .682
           2
                                         (142)
                                                   -351
                                                            2
                                                                                            (110)
                                                                                       .352
     .166
                                         (143)
    .246 3
                                                     79
                                                           2
                                         (144)
                                                                                            (111)
            .318
                                         (145)
287 5
                                                           .115-114
                                                                                            (112)
                                         (146)
                                                                        2
2
                                                    278
                                                           2
                                                                                            (113)
                                 .198
                                                                            .95
   169
                                         (147)
                                                   .134-132
                                                                                            (114)
```

```
169
                                365 2
     214-213 2
                               405 2
   .141-140 3
                                .47 4
                             202 3
                                                 (148)
       1998/ 1419
               .1
                              (879)
     ( 749 )
                                      1999/ 1419
    .1 ( 630 )
          1999/ 1420
                                              .1
                              ( 644 )
        1402
                              .1 1999/ 1419
               1391
                              ( 728 )
                                1406
                                 ( 646 )
           . 1983/ 1403
       ( 403 )
                                  .1 1985/ 1405
       1995/ 1418
                                     . 1984/ 1404 1
                 .2
                                 ( 771 )
                   1987
      .1
      ( 436 )
1410
                                 .1 1998/ 1404
        .1
     1965/ 1385
                           (543)
    1966/ 1386 1
                                           1999/ 1420
                                 . 1
     ( 685 )
                                    (972)
       ( 792 )
                                           1993/ 1413
    . 1996/ 1416 1
1
                              ( 415 )
    . 1998/ 1419
                             1422
                             .1
                                                2001
1403/ 1402
                            1382
. ( 478 )
                                                , 1962
                              ( 772 )
1997/ 1418
       .1
                                ( 653 )
```

```
( 548 )
. 1404
2000/ 1420
                                .1
                                                     1996/ 1417
                                                     1979/ 1399
     ( 476 )
                                           ( 430 )
     1980/ 1400
                                          1984/ 1404
     ( 748 )
                                      ( 606 )
                                   .2
                                                   1992/ 1412
                                 1997/ 1417 2
       ( 756 )
                                      1994/ 1414
       ( 505 )
       1997/ 1413
                                      . 1995- 1416
( 794 )
      1985
                    .2
                                 1988/ 1409
                                  .1
                   1995/ 1415
          ( 684 )
1
                                                    . 1997/ 1418
                                         ( 450 )
                   1997/ 1418
                                  1996/ 1417
.2
                    1997/ 1418
                                  ( 489 )
         ( 340 )
                                 1997- 1418
                                            .1
 .1
                                           ( 790 )
         (510)
                                            :
                                                    1997/ 1417
                     1985/1406
                                      . 1
                                            ( 204 )
                      .1
                                         . 1981/ 1401 2
```

- 194 -

The Methodologies of the Scholars in the Principles of Islamic Jurisprudence in Researching the Issue of Specifying the Cause of Legislating the Rulings

M.S. Jaber and A.M. Al-Dabbagh*

ABSTRACT

The issue of Ta'lil al-Ahkam, i.e. specifying the cause of legislating the rulings, is one of the most important subjects in the science of Principles of Jurisprudence. The scholars in this field have devoted huge efforts for tackling this topic in a very wide way. Further, this theme is the most problematic and tricky question relating to this science.

This paper comes to discuss again this issue with a new vision. It sheds light on three main sides concerning this subject. The first is the creedal side. The second relates to the disagreement among the scholars of this science who adopt this subject and the others who reject it. The third assesses in depth the points of view of the scholars who tend to regard it as being valid. In addition, this project studies the methodologies of the scholars in researching each one of these sides.

It is worth mentioning that we meant with separating these three sides in our research to clarify the issue of *al-Ta'lil*, understand it accurately, understand its terms, concepts, subtopics, and the various methodologies of the jurists in treating it.

^{*} Faculty of Shari'ah, University of Jordan. Received on 12/6/2002 and Accepted for Publication on 6/7/2003.